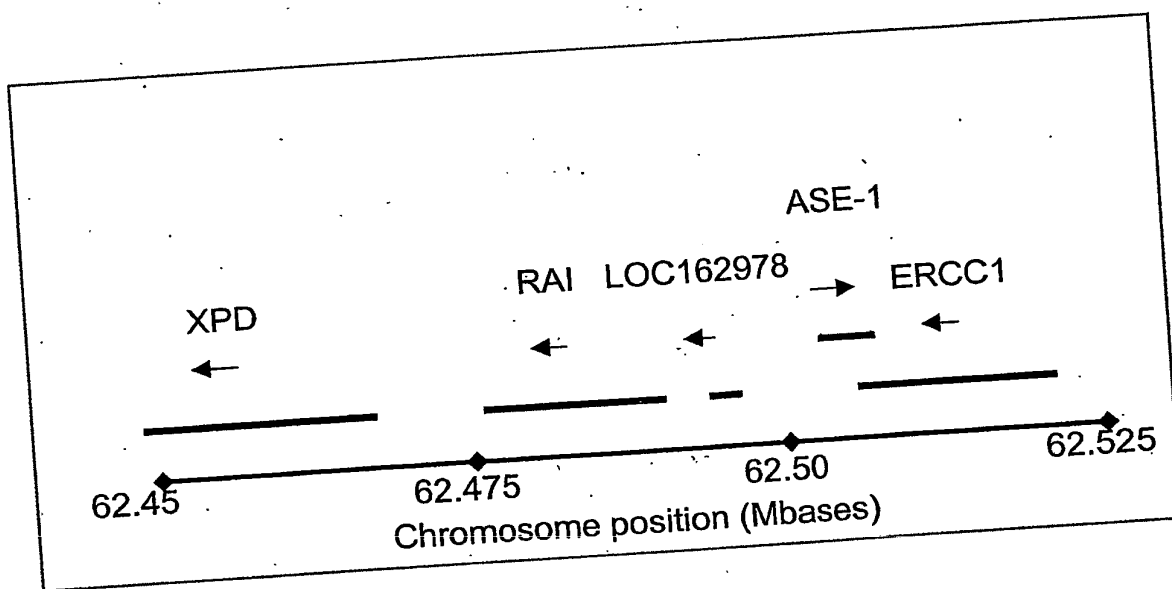


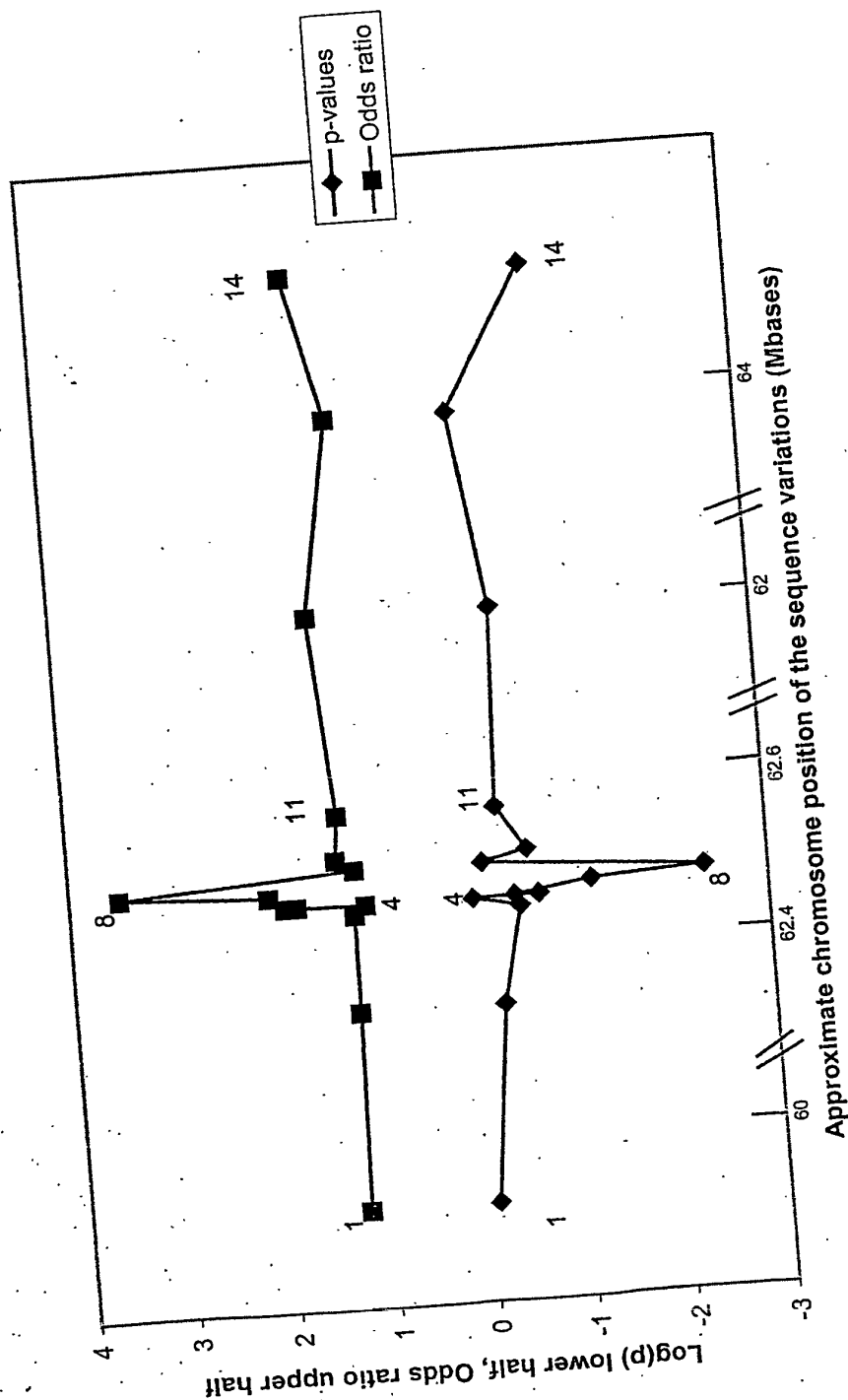
Fig. 1

Subregion of chromosome 19q



2/4

Fig. 2
Odds ratios and p-values for individual sequence variations in relation to risk of basal cell carcinoma



3/4

Fig. 3
p-values for association of different sequence variations with risk of basal cell carcinoma among psoriatic Danes

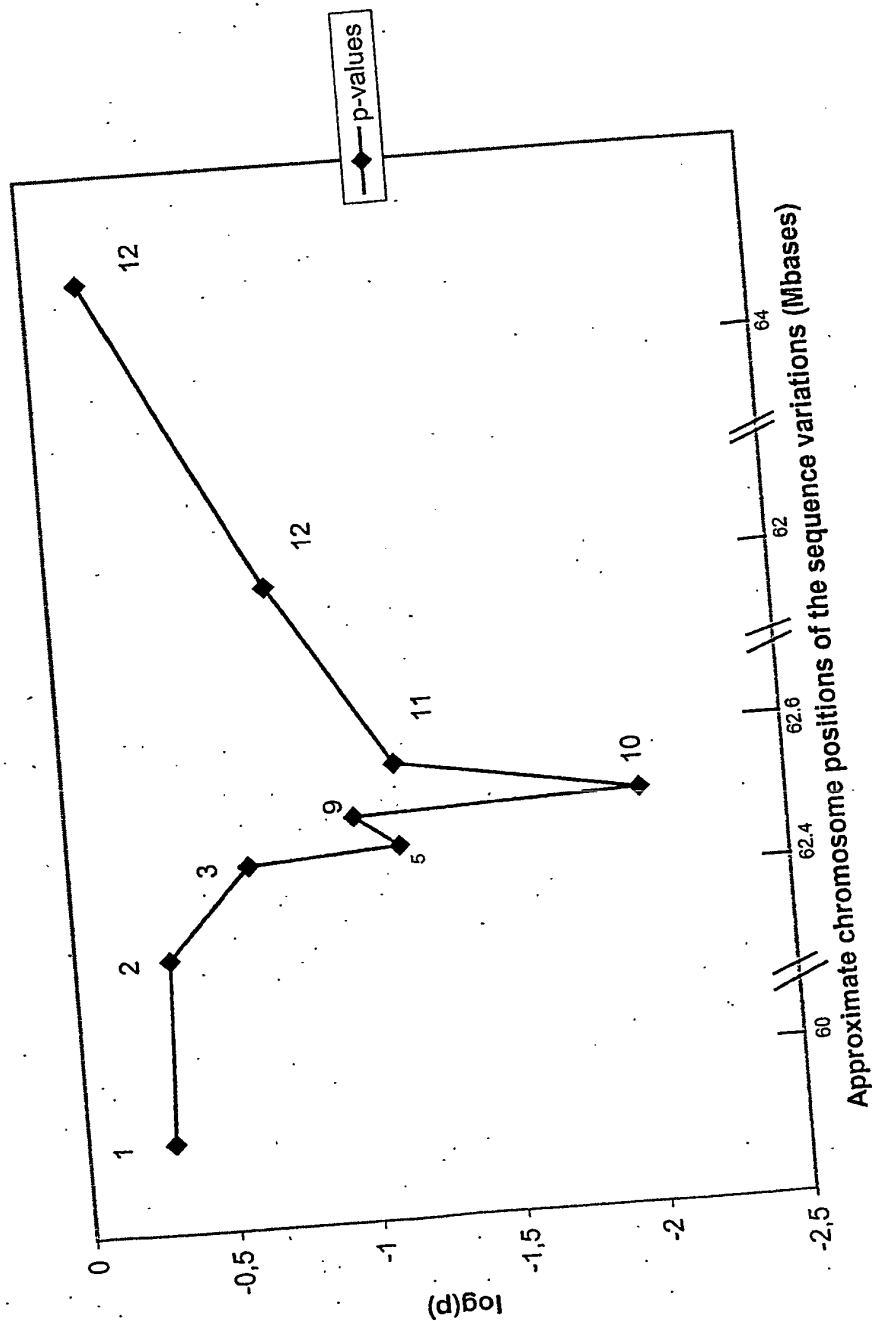


Fig. 4

XPD-translation start \leftarrow Start sequence S1
 CCCTTCTCACTTCAT GCGCGCGCGCGGACTGTGACGGGGTGCACCCGCCCTCCCTCA
 XPD-TATA BOX
 *

TGAATATTGAGGAGAGGCGGGTCTGTGGACATCCTCGAGGGCTCGCTCCACCTATAT

\leftarrow Start sequence S2
 T4 CGAGACCATTTGGCTAACCTGCCCCGTCAATCCGCTAGGCGAGAGCCAAATCGGGATAC

■

TCGCGGTGCGCACGGAAAAAGCGAGGGCGGTGACTCTCGGGTGAGGCGGTGCGGGGAG
 \rightarrow Start sequence S3
 4bp deletion
 GCGTCACTGAGGATCGTCGAGGGCC AATCAAAAGAAAAACATGGAAAGGAAAGAGCC

GAGAGCTCGATCTCATTCACCTAGAATTTGGTCTCTCTGCGCCTGCCAAGATTGCTGA
 End of S sequences \leftarrow Start of region I
 GTATTGATCGAACCCAGGAGTTCGAGATCAGCTTGAGCAAGATAGCG
 Δ

S1 is the sequence from * to Δ
 S2 is the sequence from ■ to Δ
 S3 is the sequence from ● to Δ